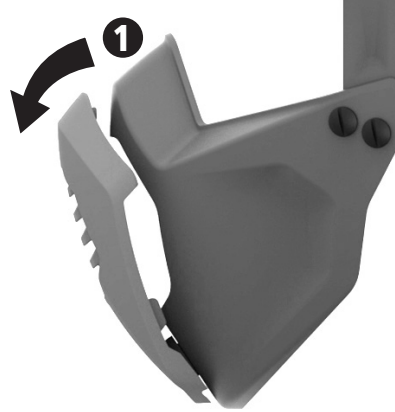


OPERATION

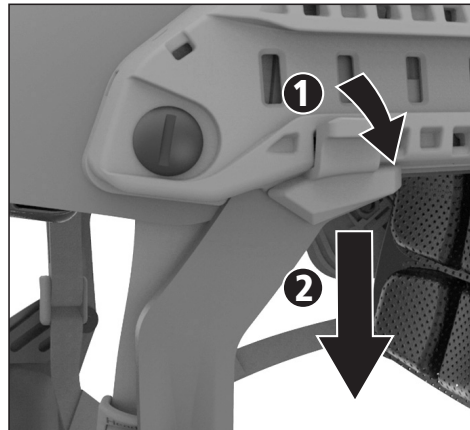
VENT PLATE OPERATION

For increased air flow or to access your mouth, gently pull the top of the Vent Plate away from the Mandible and pivot the Vent Plate to the right or left.



REMOVING THE MANDIBLE

To remove the Mandible, pull down on the Rail Clip Tabs and pull the Mandible down and away from the Skeleton ARCs.



CLEANING AND CARE

1. Spot-clean the Carbon Composite Mandible with a mild detergent and water.
2. Visually check the Carbon Composite Mandible for signs of breakage.
3. Clean dust and dirt by using air pressure.

NOTE: IF ANY DEFECTS ARE FOUND, THE DAMAGED COMPONENTS SHOULD BE REPLACED BEFORE USE.

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FAST

CARBON COMPOSITE MANDIBLE

OPERATOR'S MANUAL



For FAST® Helmets equipped with
Super High Cut Skeleton ARCs and ARC Shims

This product is covered by one or more patents.
For more information visit www.gentexcorp.com/patents

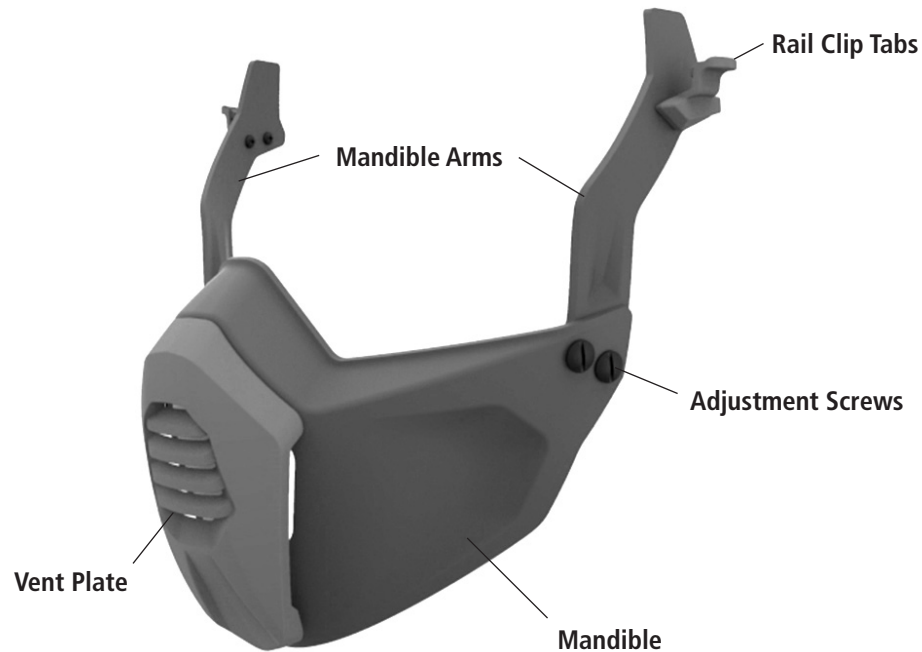
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INTRODUCTION

ABOUT YOUR FAST CARBON COMPOSITE MANDIBLE

The FAST Carbon Composite Mandible is a lightweight accessory that offers increased elemental and blunt impact protection. Compatible with any FAST helmet equipped with Super High Cut (SHC) Skeleton ARCs and ARC Shims, the FAST Carbon Composite Mandible can be quickly attached to a FAST helmet without sacrificing valuable rail space.

FAST CARBON COMPOSITE MANDIBLE COMPONENTS:



INSTALLATION

ATTACHMENT

The FAST Carbon Composite Mandible quickly attaches to the helmet without the use of tools.

1 INSTALL MANDIBLE

Insert both arms of the Mandible into the slots located on the bottom edge of the Super High Cut Skeleton ARCs.



2 ADJUST MANDIBLE

If the Mandible is too close to your face, loosen the (4) Adjustment Screws located on the side of the mandible next, slide the mandible to the desired location and tighten the (4) Adjustment Screws to lock the Mandible in place.

